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FIGURE 1

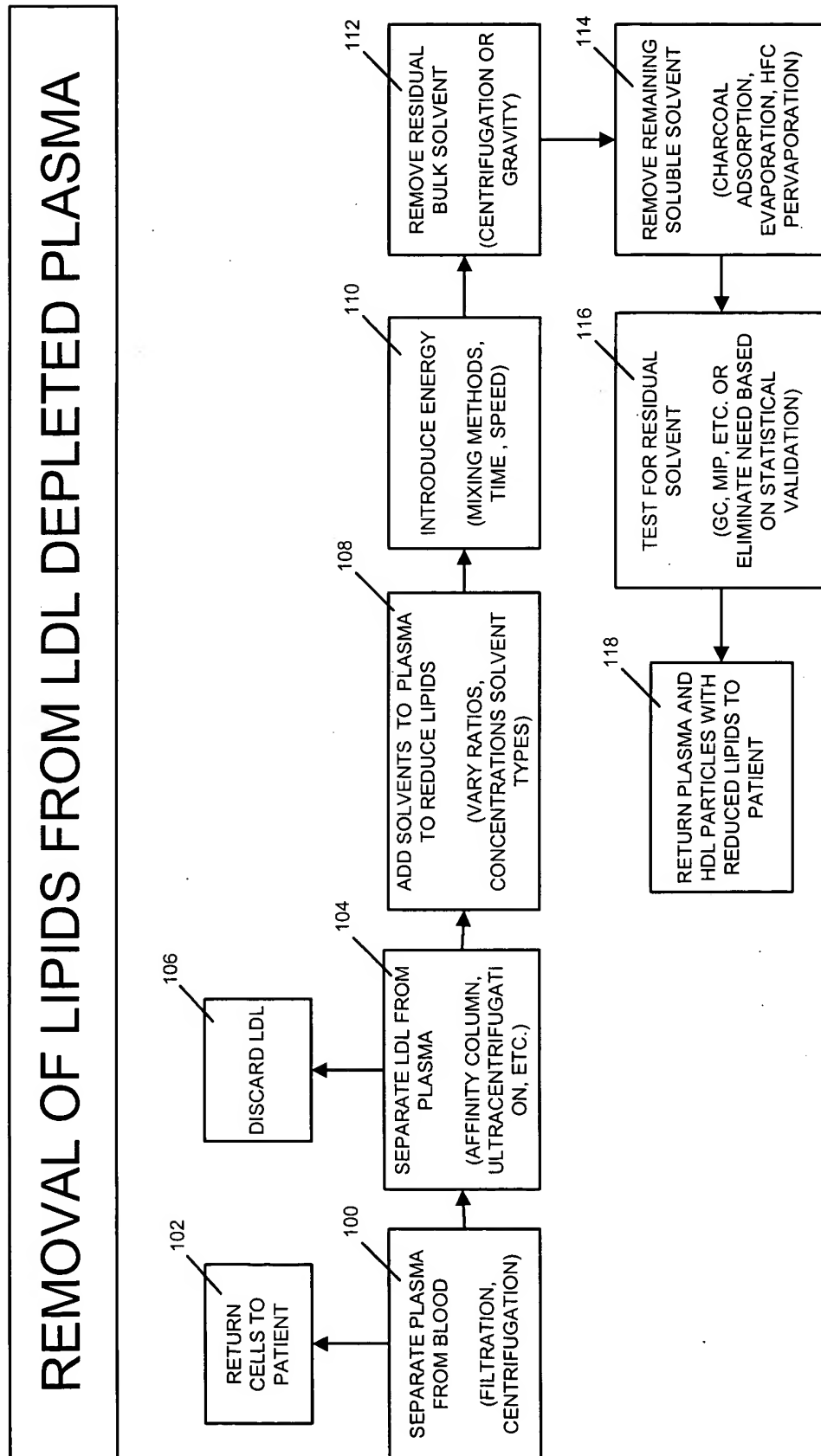


FIGURE 2

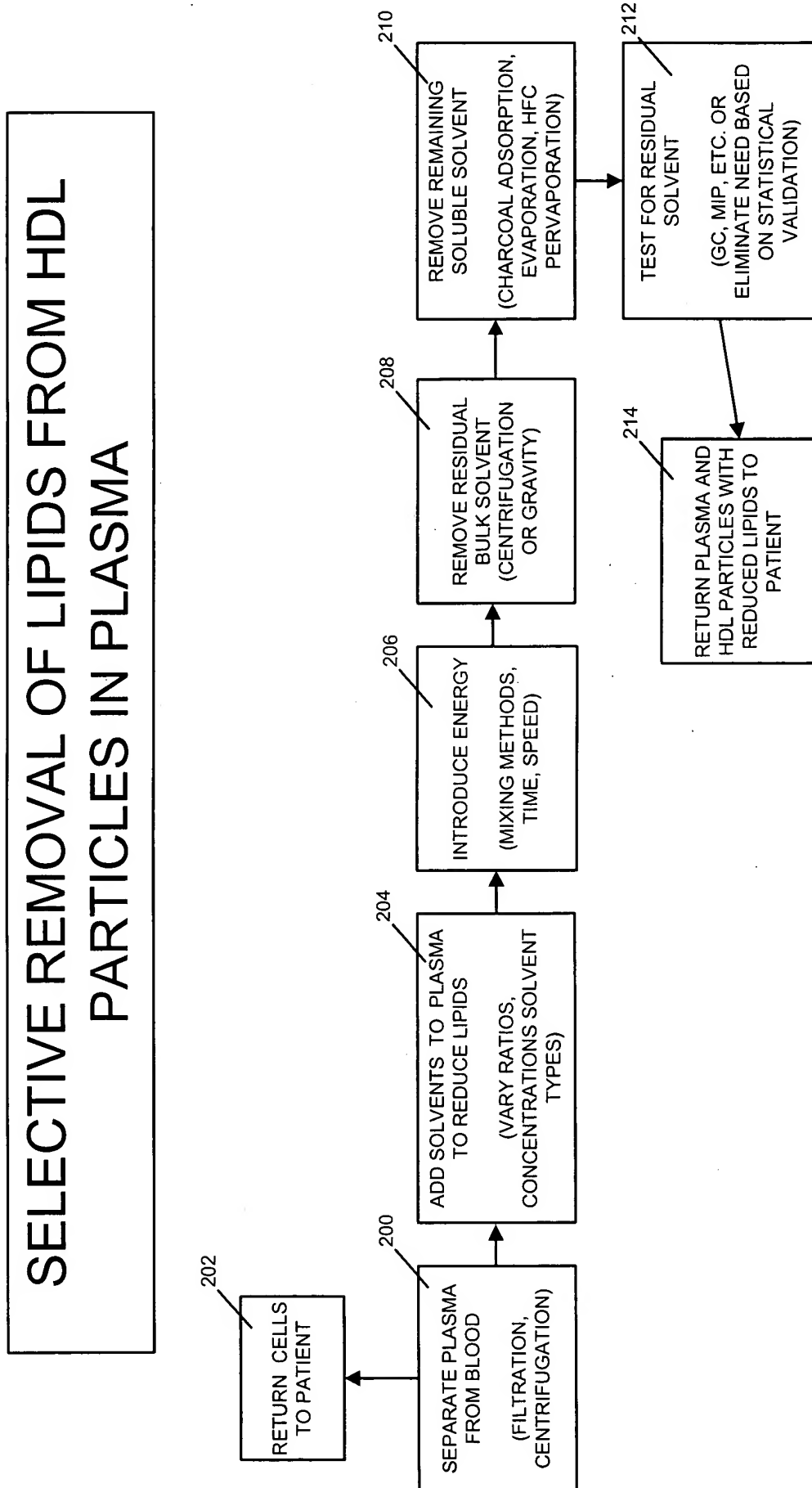
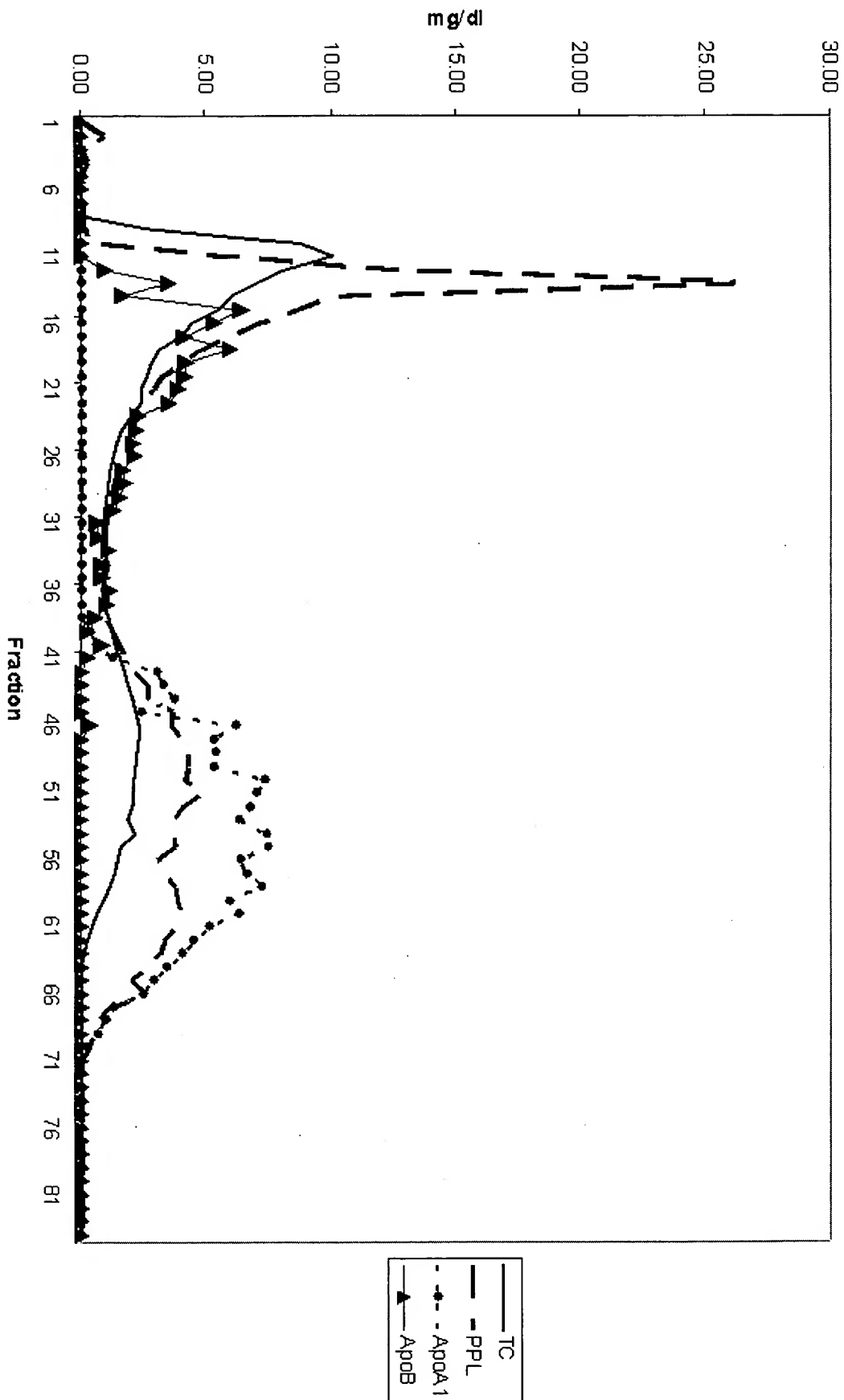


FIGURE 3  
Normal Plasma FPLC Profile



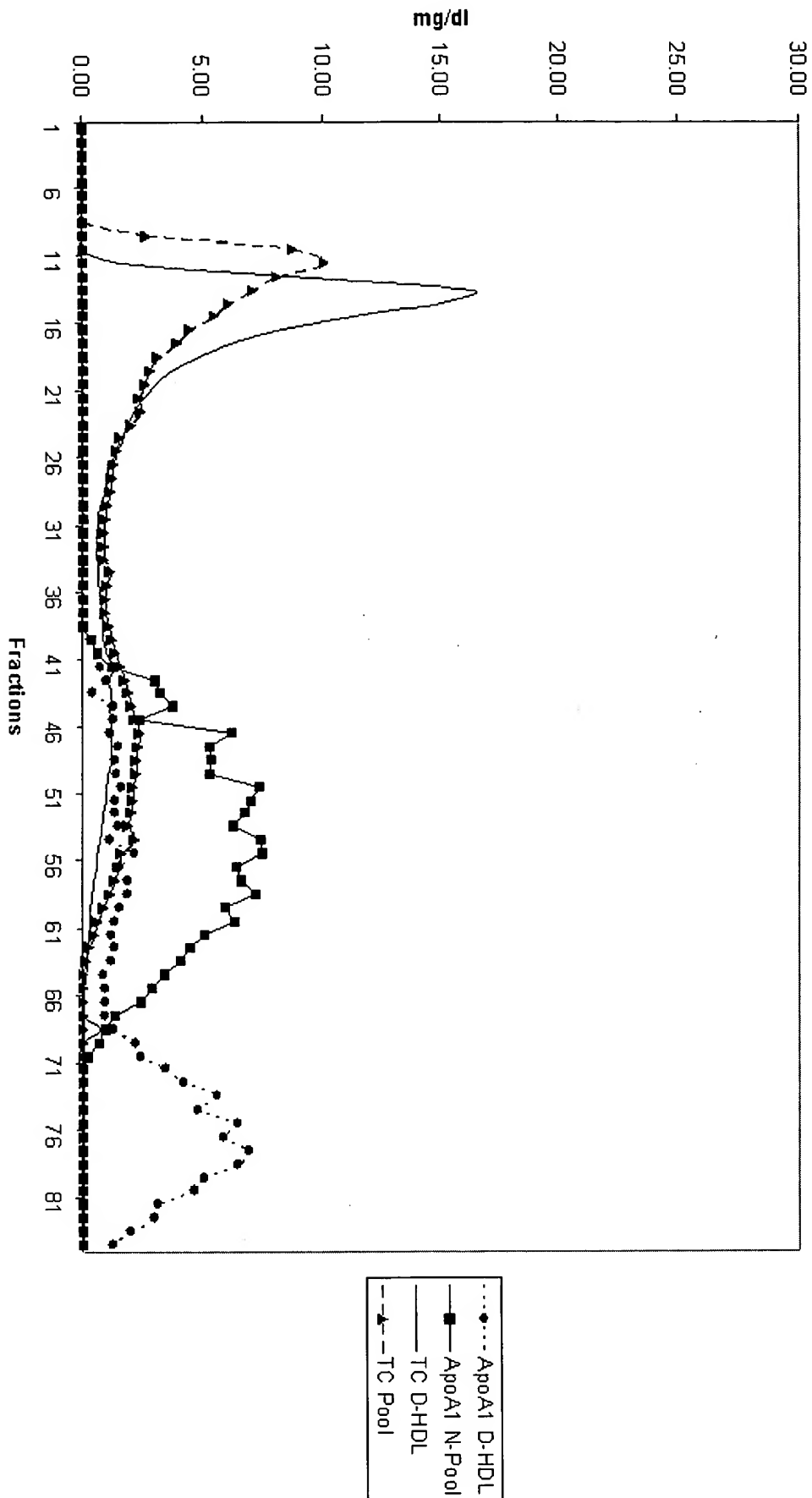
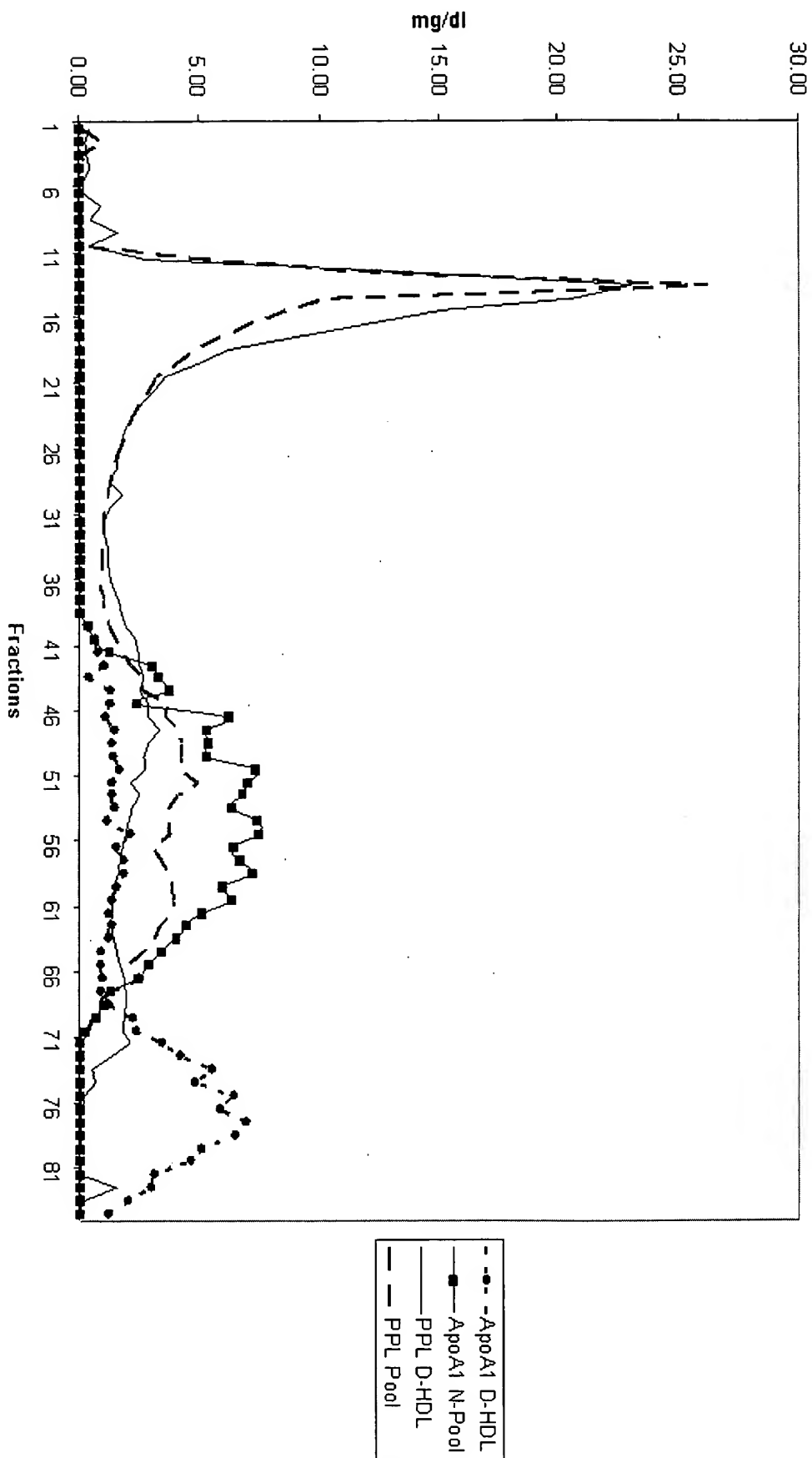


FIGURE 4

ApoA1 vs. Total Cholesterol FPLC Profile for 100% DIPE Delipidation Method  
For Treatment of the Normal Plasma Pool

FIGURE 5

ApoA1 vs. Phospholipid FPLC Profile for 100% DIPE Delipidation Method  
For Treatment of the Normal Plasma Pool



**FIGURE 6**

**ApoB vs. Phospholipid FPLC Profile for 100% DIPE Delipidation Method  
For Treatment of the Normal Plasma Pool**

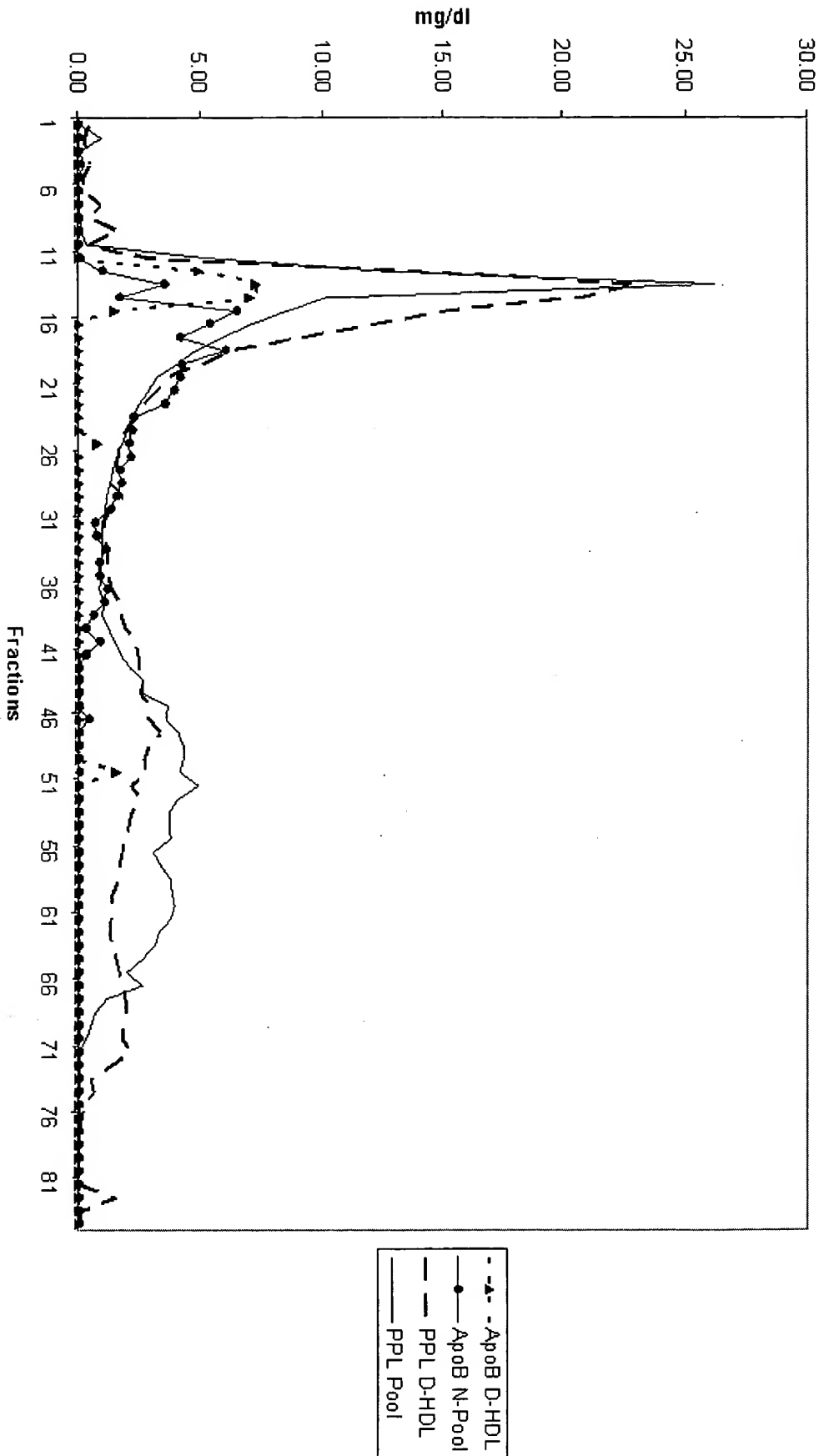


FIGURE 7

ApoA1 vs. Total Cholesterol FPLC Profile for a Solvent Ratio of 95:5 Sevoflurane-to n-butanol  
Delipidation Method For Treatment of the Normal Plasma Pool

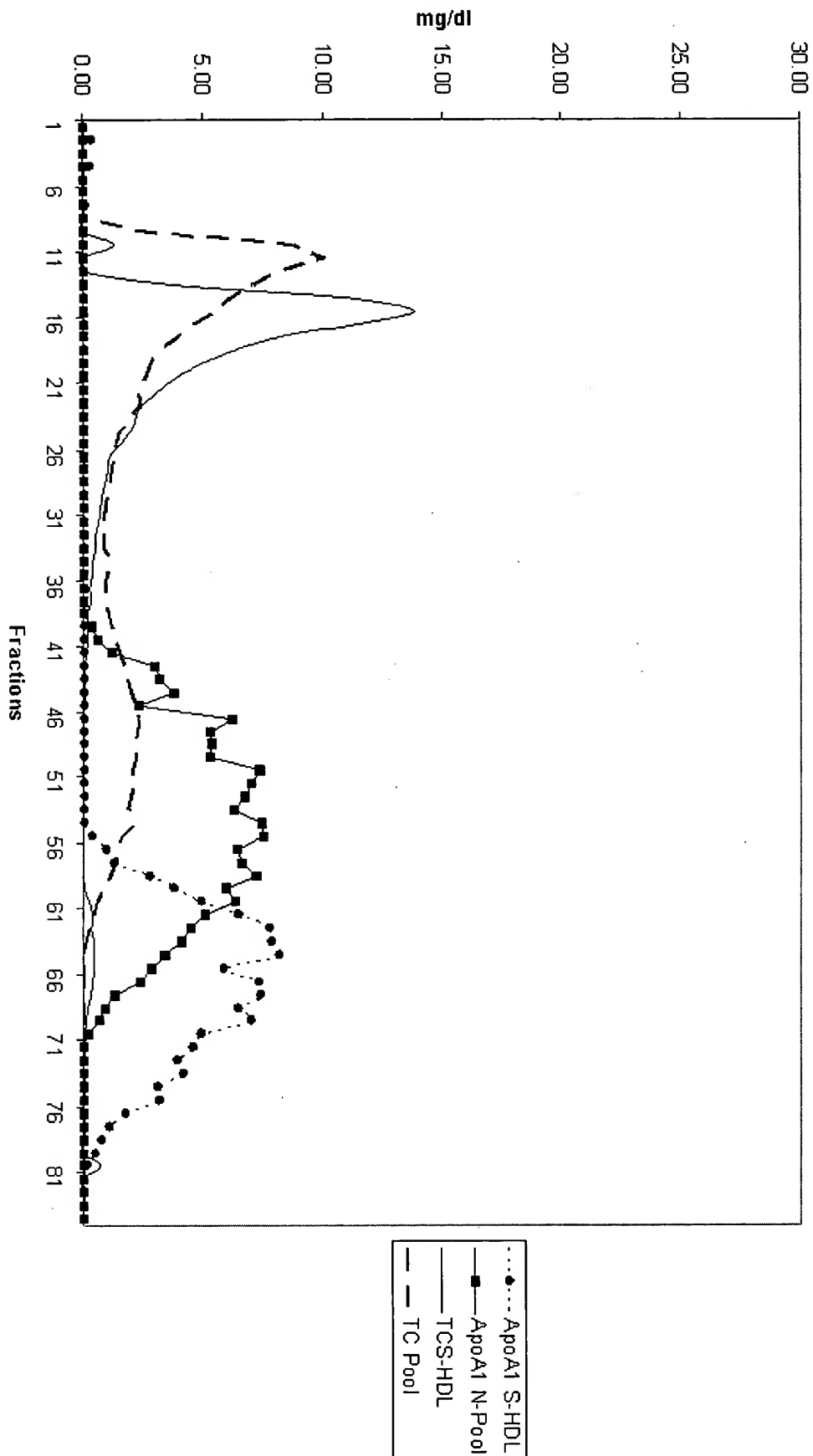




FIGURE 8

ApoA1 vs. Phospholipid FPLC Profile for a Solvent Ratio of 95:5 Sevoflurane-to n-butanol  
Delipidation Method For Treatment of the Normal Plasma Pool

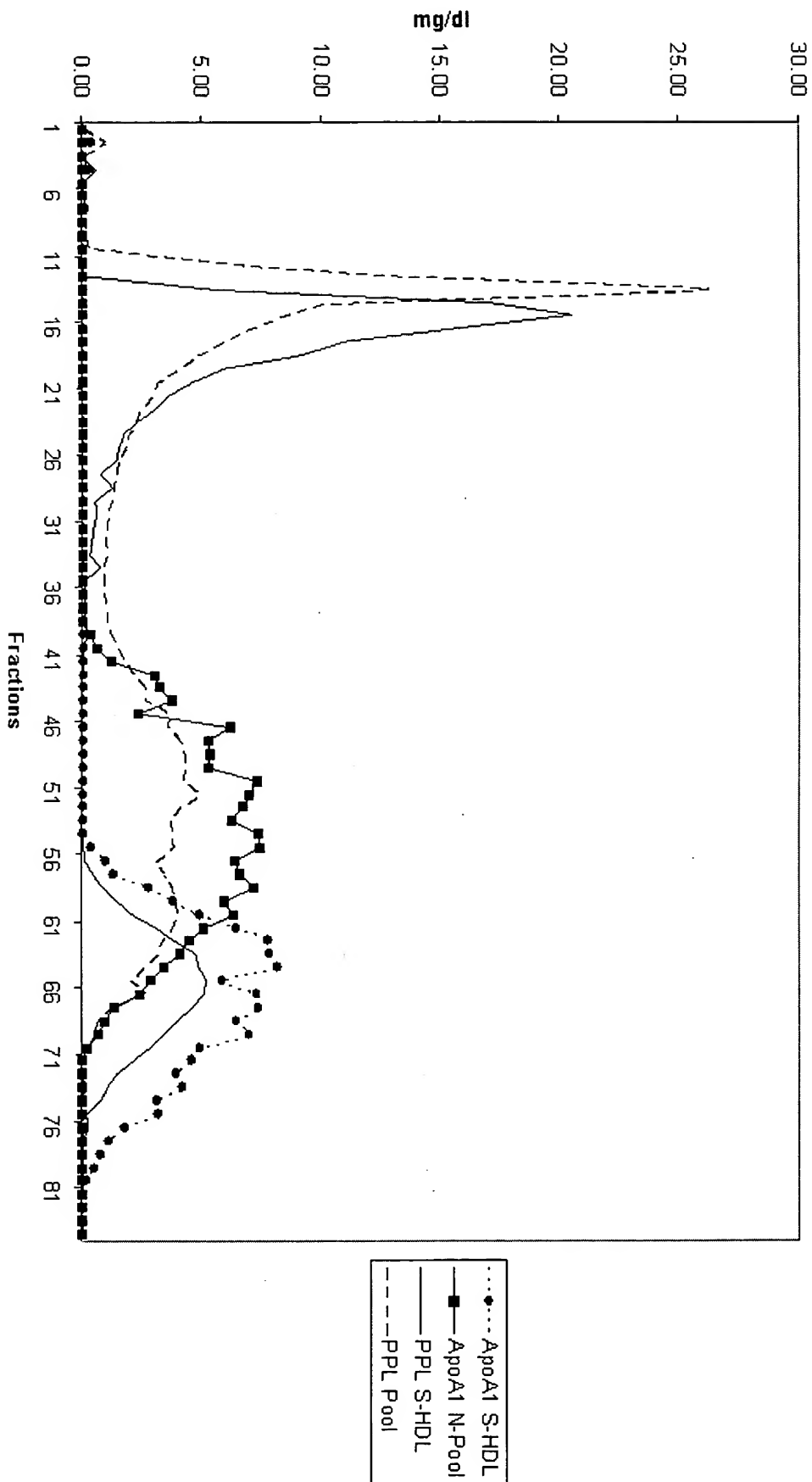
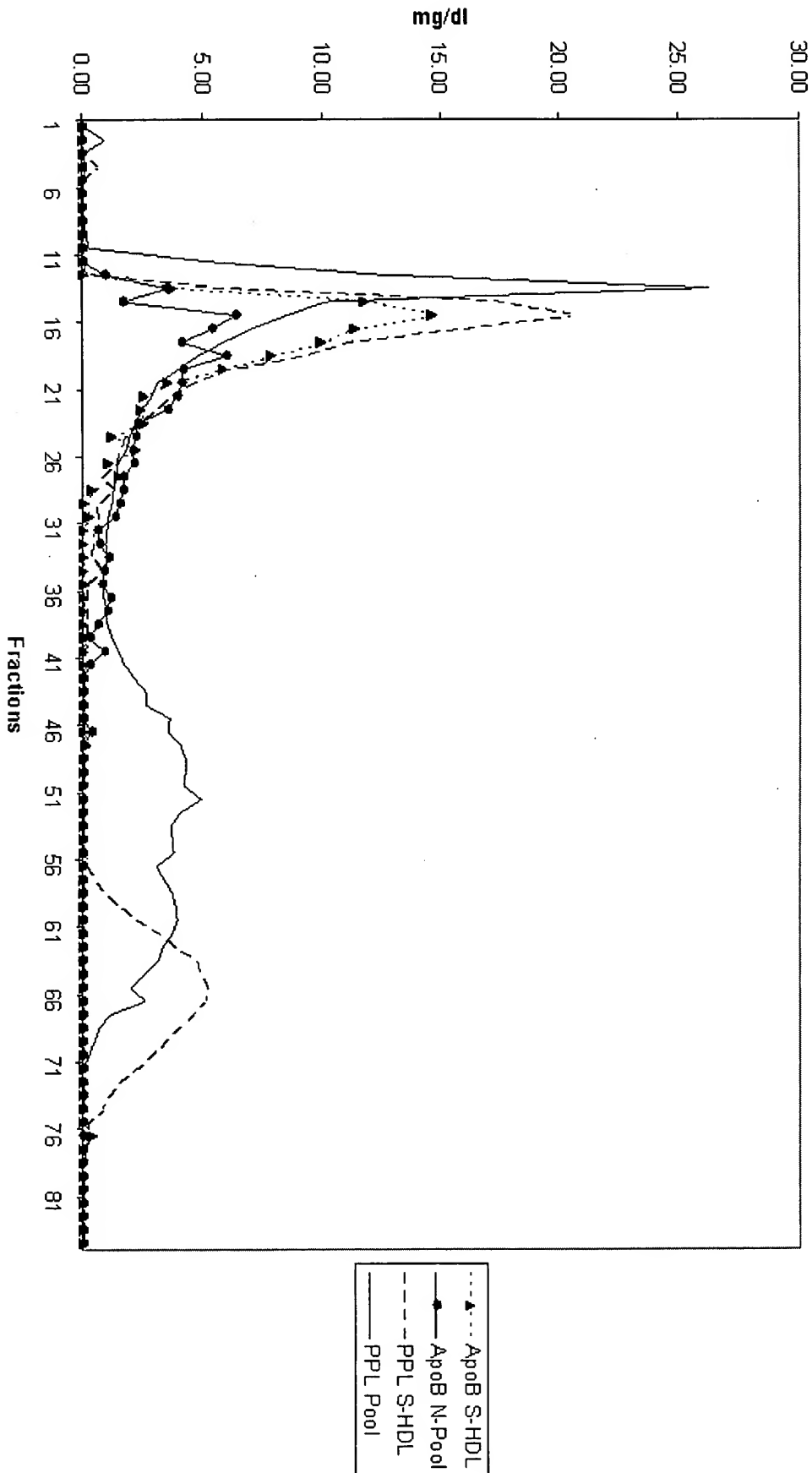
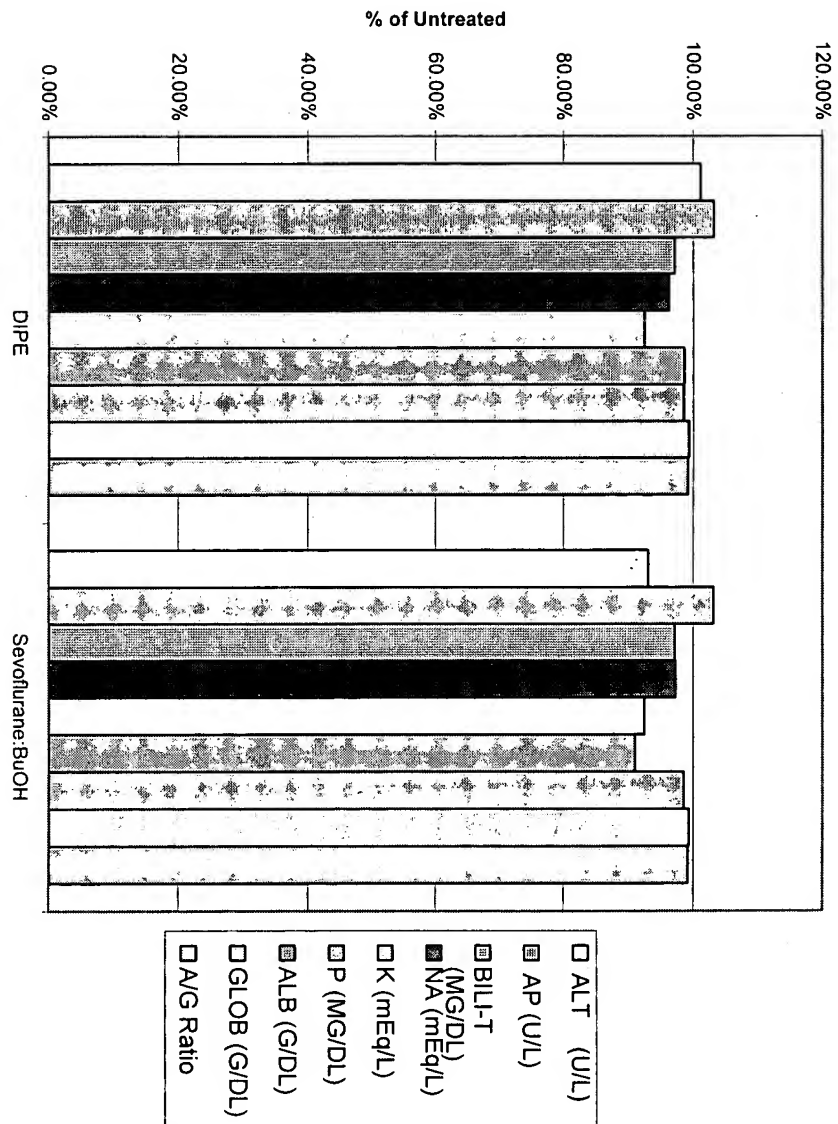


FIGURE 9

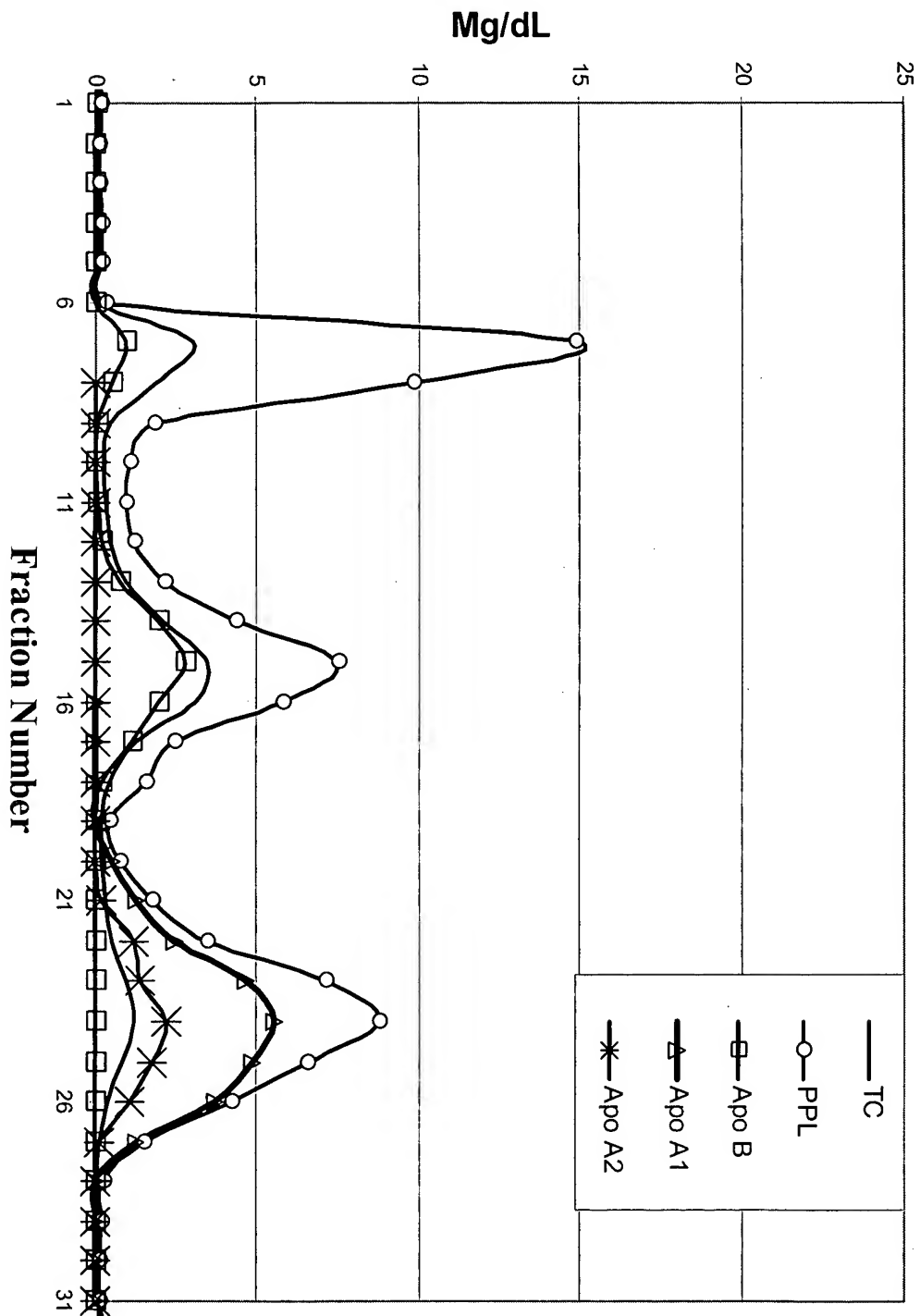
ApoB vs. Phospholipid FPLC Profile for a Solvent Ratio of 95:5 Sevoflurane-to n-butanol  
Delipidation Method For Treatment of the Normal Plasma Pool



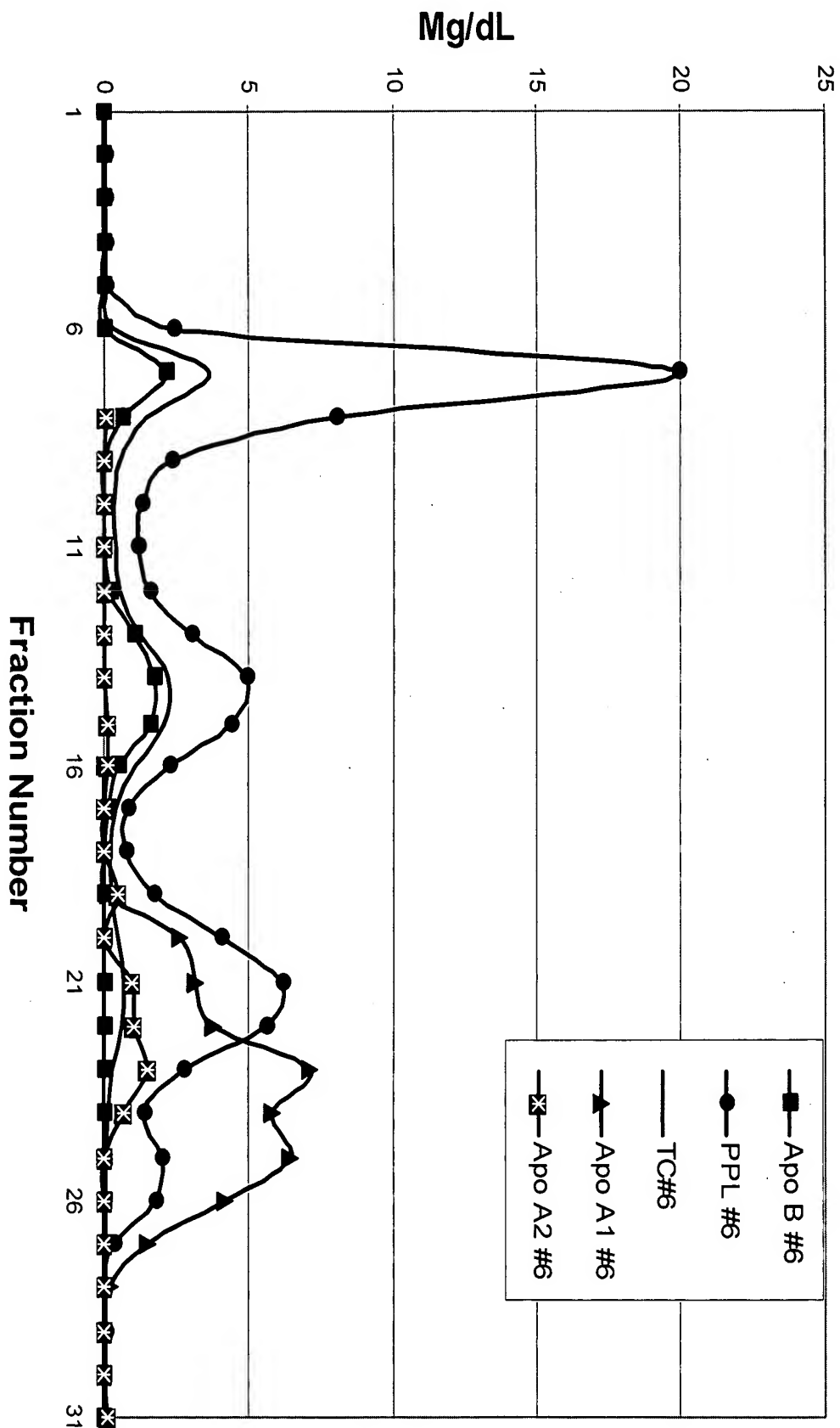
### Effect of Solvent Treatment on Clinical Parameters



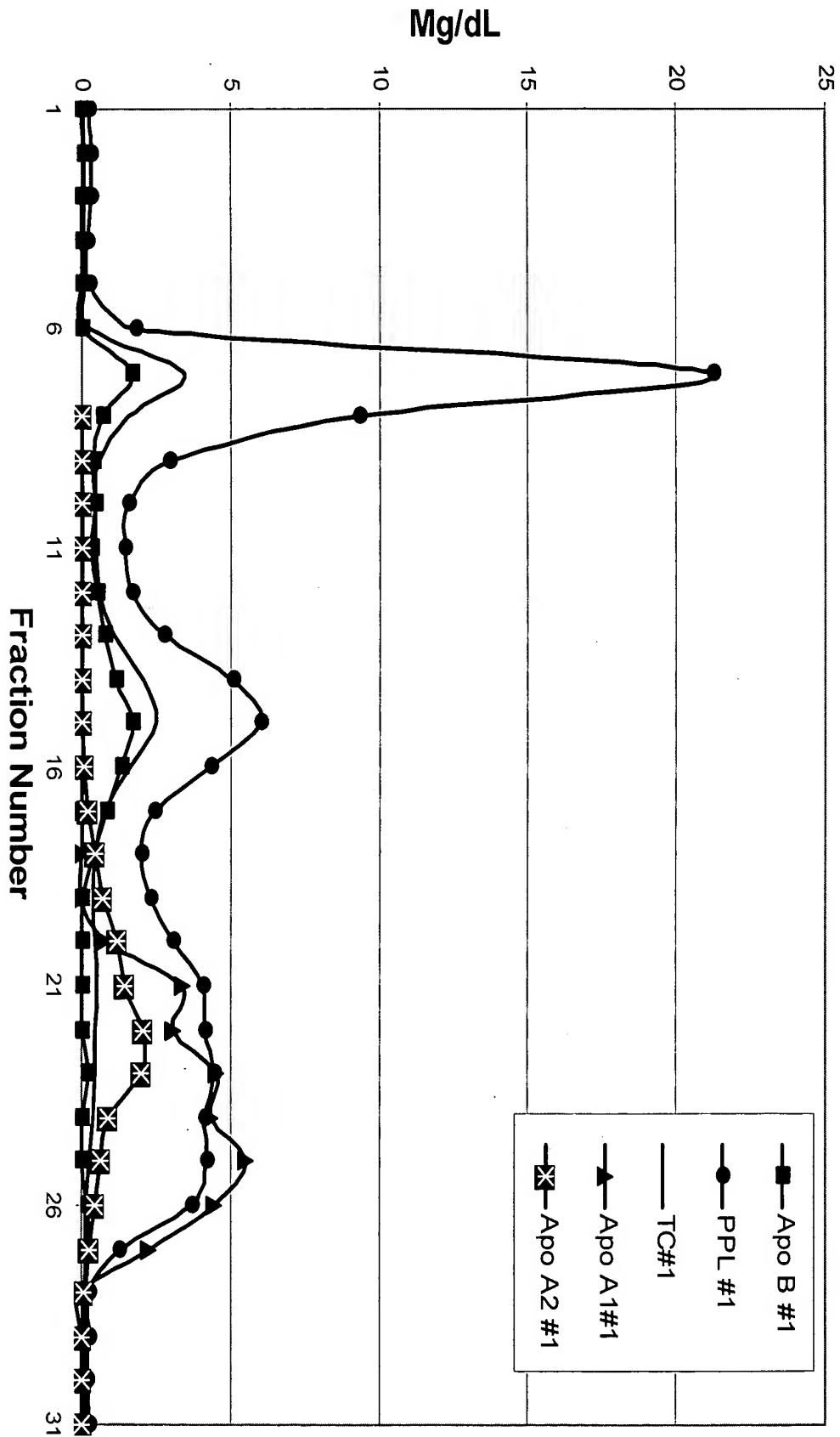
**FIGURE 11**  
**Superose 6 FPLC Profile of**  
**Normal Plasma**



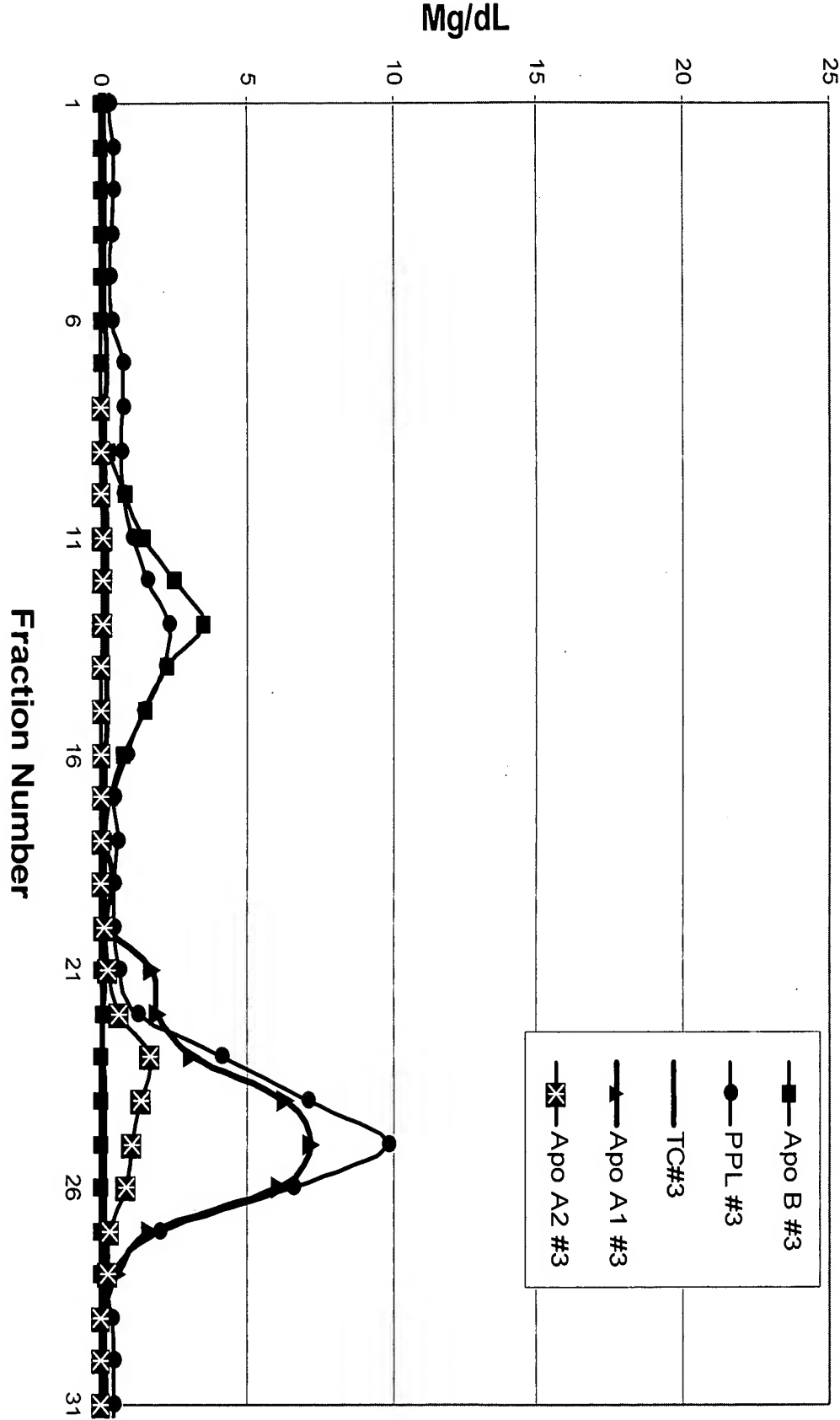
**FIGURE 12**  
**Superose 6 FPLC Profile of Normal Plasma**  
**Treated with 100% DIPE**



**FIGURE 13**  
**Superose 6 FPLC Profile of Normal Plasma Treated with a Solvent Ratio of 95:5**  
**Sevoflurane to n-Butanol**



**FIGURE 14**  
**Superoxide 6 FPLC Profile of Normal Plasma Treated with a Solvent**  
**Ratio of 75:25 DIPE to n-Butanol**



**FIGURE 15**  
**Superose 6 FPLC Profile of Normal Plasma Treated with a**  
**Solvent Ratio of 95:5 DIPE to n-Butanol**

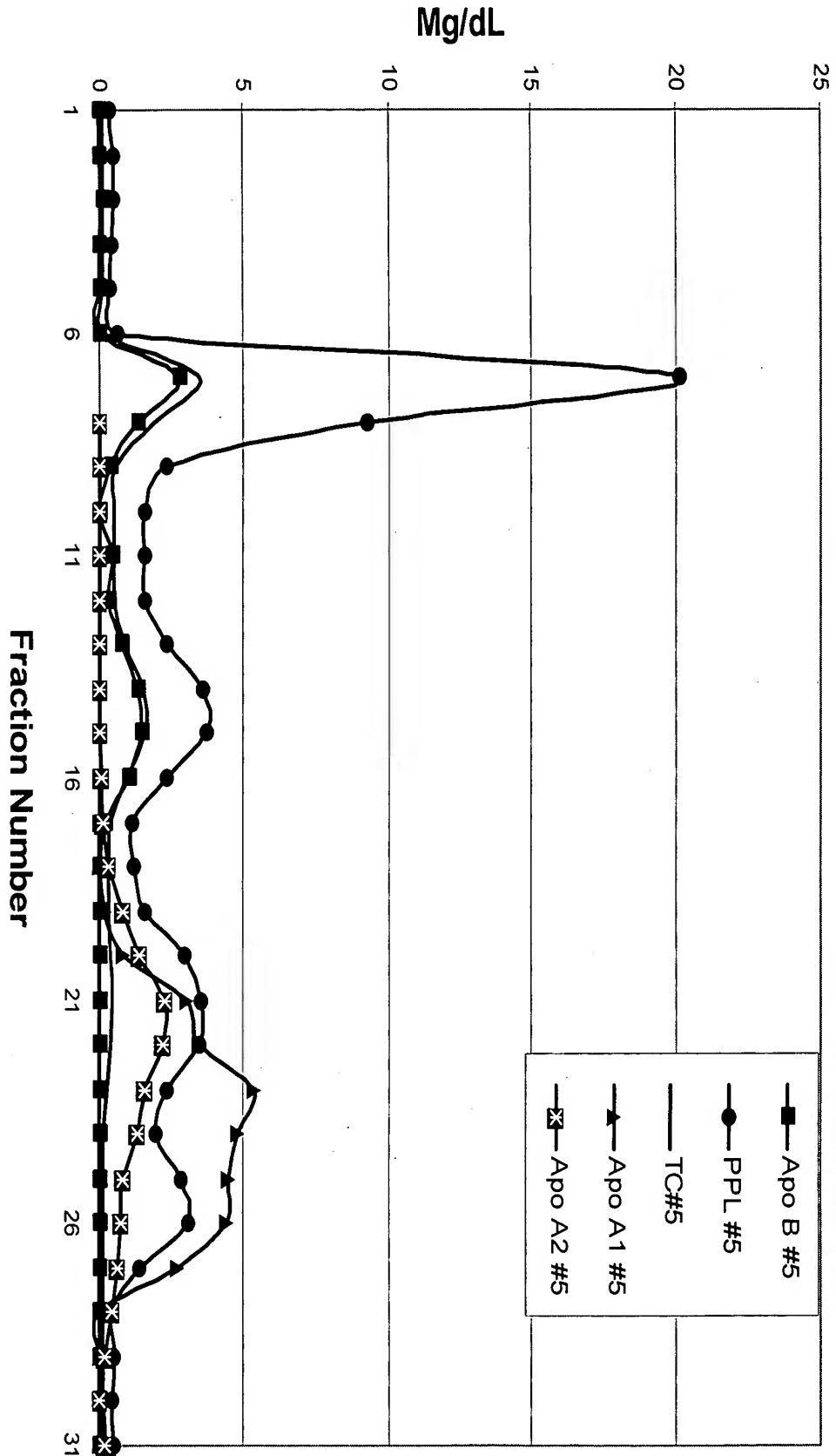
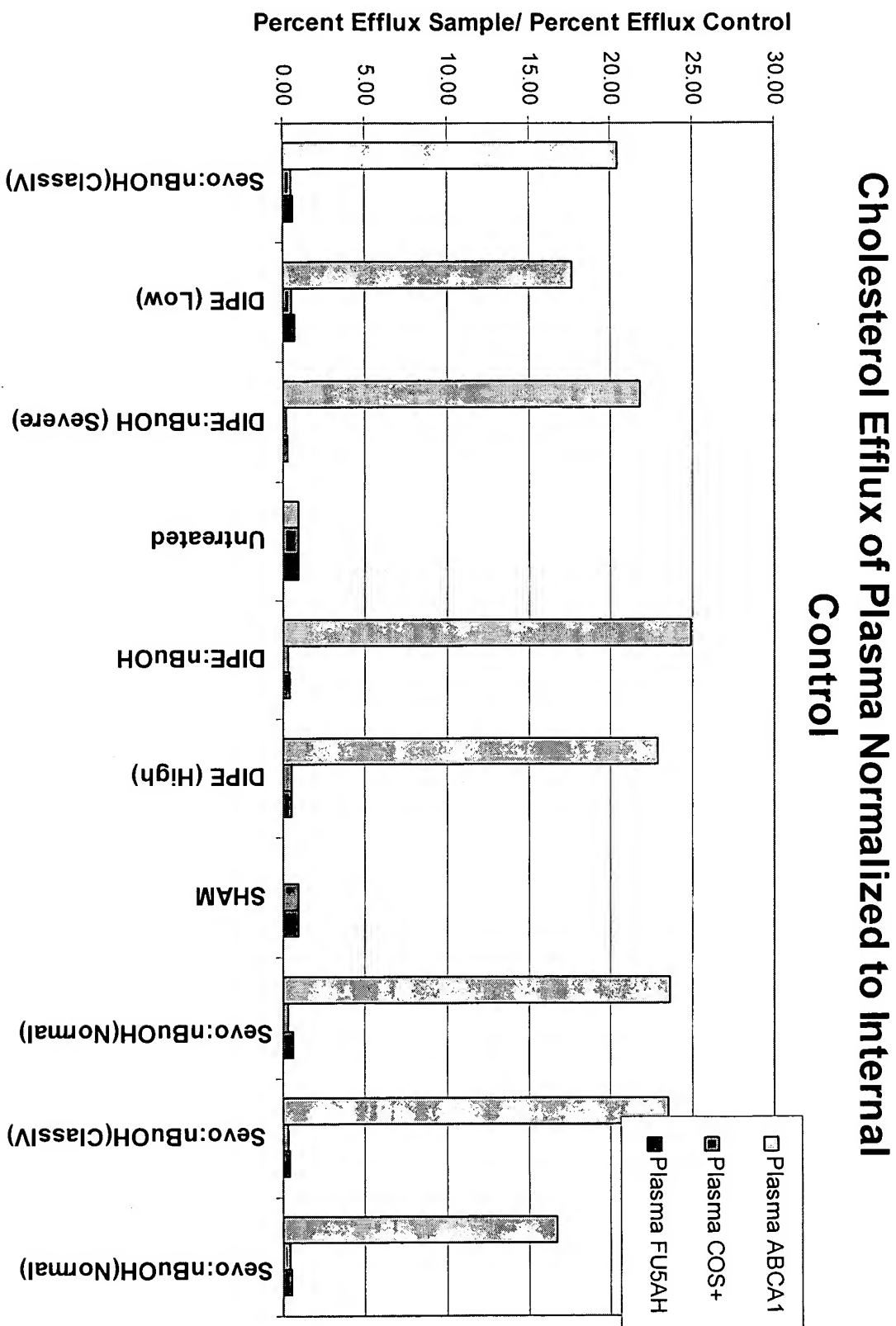


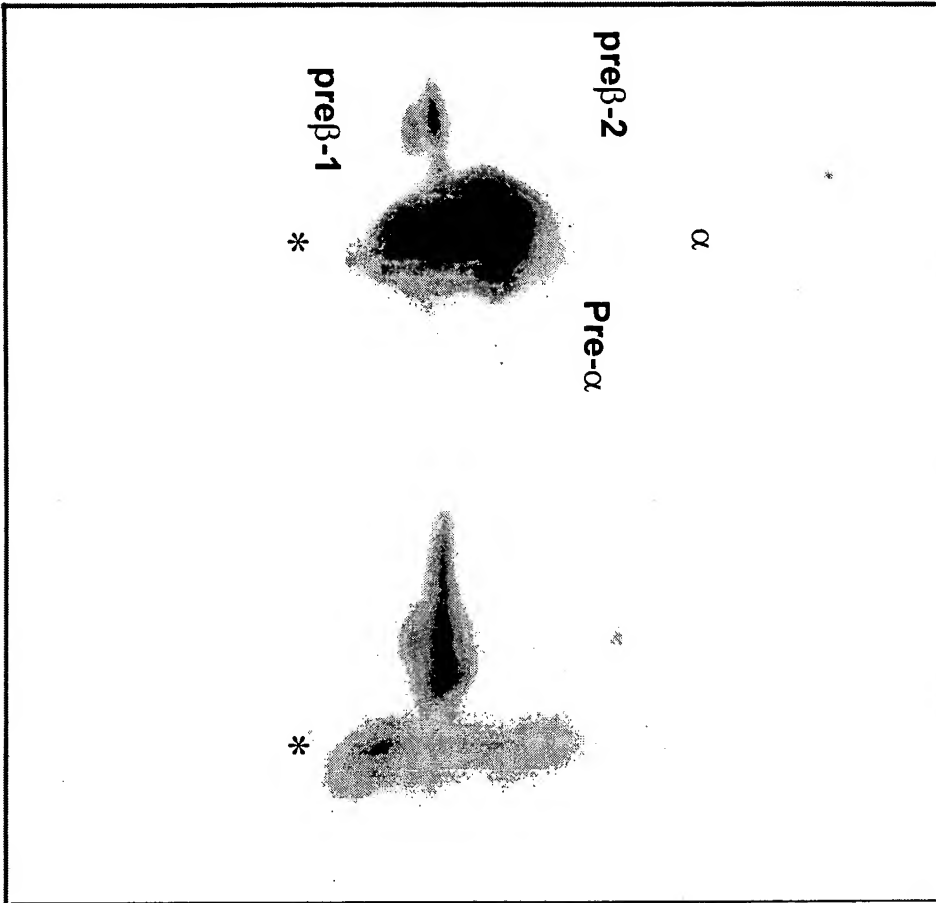


FIGURE 16



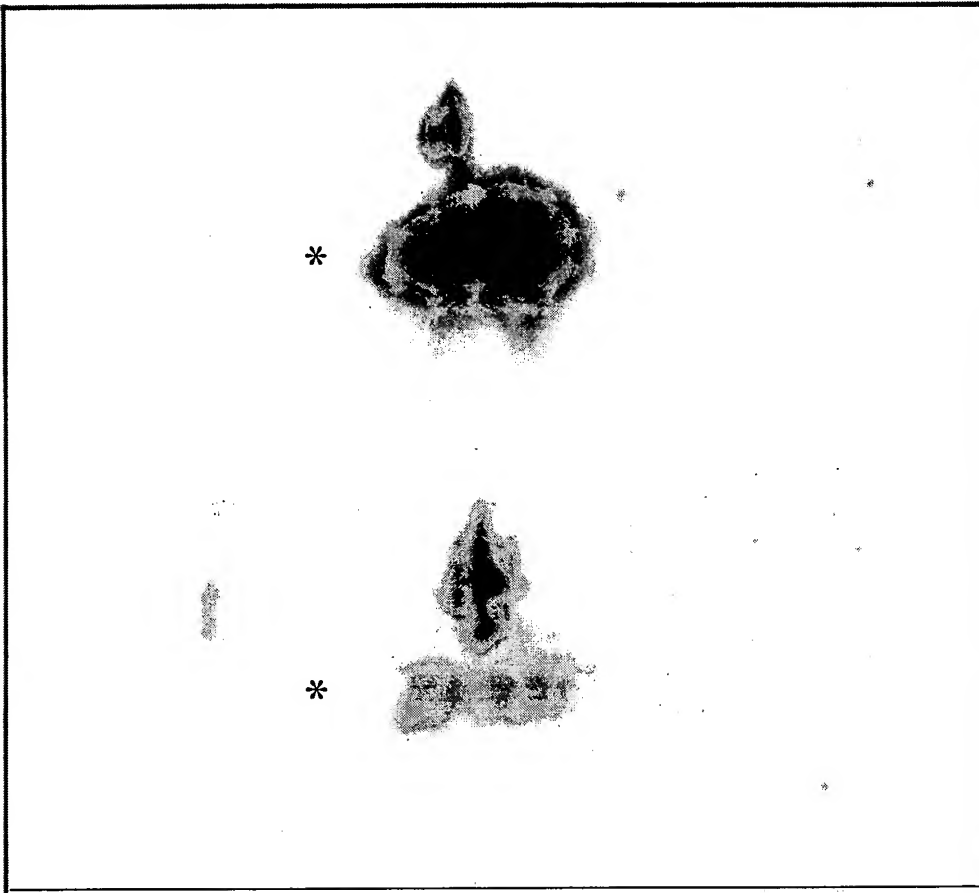
**FIGURE 17**

**ApoA-I-containing HDL subspecies determined by 3-16% native PAGE, immunoblot, and image analyses**

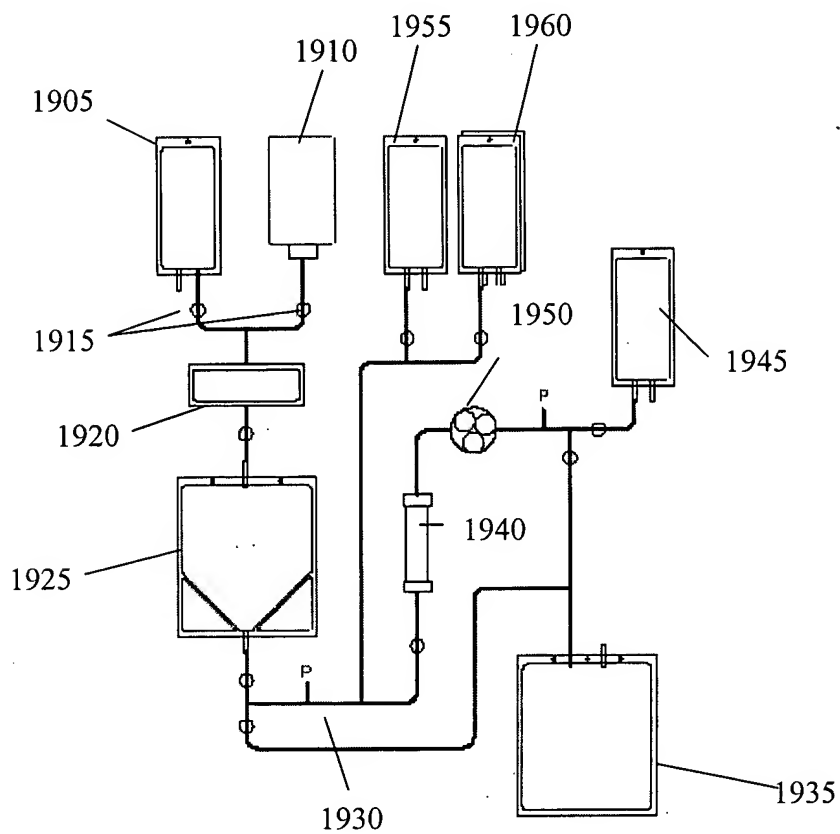


**FIGURE 18**

**ApoA-I-containing HDL subspecies determined by 3-16% native PAGE, immunoblot, and image analyses**

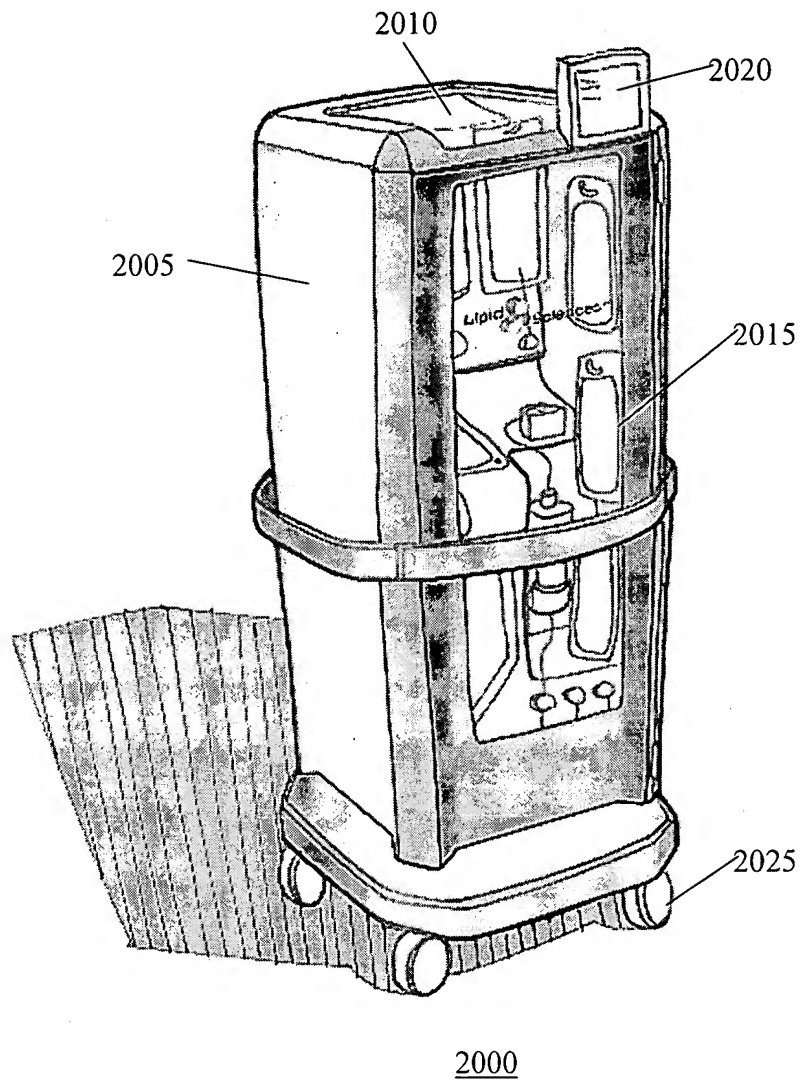


**FIGURE 19**



1900

**FIGURE 20**



**FIGURE 21**

